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DATE: Friday, February 18, 2005

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<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L6	L5 and polycarbonate	49
<input type="checkbox"/>	L5	l4 and molecular near10 (lower or low or 15,000 or 15000 or 10,000 or 10000 or 5,000 or 5000 or liquid).ab.	632
<input type="checkbox"/>	L4	l3 and molecular near10 (lower or low or 15,000 or 15000 or 10,000 or 10000 or 5,000 or 5000 or liquid)	3400
<input type="checkbox"/>	L3	l1 and molecular near15 (vinyl aromatic or styrene) near10 (acrylic or maleic or maleicanhydride or anhydride or methacrylate or acrylate or butylacrylate)	4980
<input type="checkbox"/>	L2	l1 and molecular near 15 (vinyl aromatic or styrene) near10 (acrylic or maleic or maleicanhydride or anhydride or methacrylate or acrylate or butylacrylate)	0
<input type="checkbox"/>	L1	(vinyl aromatic or styrene) near10 (acrylic or maleic or maleicanhydride or anhydride or methacrylate or acrylate or butylacrylate)	123377

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L6: Entry 45 of 49

File: DWPI

Apr 11, 1995

DERWENT-ACC-NO: 1995-184459

DERWENT-WEEK: 199524

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TITLE: Flame-retardant resin composition with good impact-resistance - has polycarbonate resin, styrenic resin, brominated epoxy! resin, bisphenol A carbonate oligomer, antimony oxide and styrene-maleic anhydride copolymer

INVENTOR: WANG, C

PRIORITY-DATA: 1994TW-0104414 (May 16, 1994)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <a href="#">TW 244947 A</a>	April 11, 1995		021	C08L025/04

INT-CL (IPC): C08 L 25/04; C08 L 63/00

ABSTRACTED-PUB-NO: TW 244947A

BASIC-ABSTRACT:

A flame-retardant resin composition with good impact-resistance and processability, which comprises: (A) 100 weight part of mixture of 90-10 wt.% of polycarbonate resin and 10-90 wt.% of styrenic resin; (B1) 2-20 weight part of brominated epoxy resin (flame-retardant B1) containing more than 40 wt.% of bromine; (B2) 5-30 weight part of bisphenol A carbonate oligomer (flame-retardant B2) containing more than 45 wt.% of bromine, in which the weight ratio of flame retardant B2 to flame retardant B1 is 1-8; (C) 1-30 weight part of antimonous oxide (Sb<sub>2</sub>O<sub>3</sub>); (D) 0.05-4 weight part of copolymer of low molecular wt. styrene-maleic anhydride with molecular weight of 1,000-15,000.

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